

| L Number | Hits   | Search Text   | DB                 | Time stamp          |
|----------|--------|---|--------------------|---------------------|
| 1        | 8503   | plant\$ and stress\$ and select\$ and gene\$1 and regulat\$   | USPAT;<br>US-PGPUB | 2004/08/25<br>17:15 |
| 2        | 0      | 435/6,410,419,320.1[ccls]   | USPAT;<br>US-PGPUB | 2004/08/25<br>17:15 |
| 3        | 22875  | 435/6[ccls]   | USPAT;<br>US-PGPUB | 2004/08/25<br>17:16 |
| 4        | 895    | 435/410[ccls]   | USPAT;<br>US-PGPUB | 2004/08/25<br>17:16 |
| 5        | 29009  | 435/6 410[ccls]   | USPAT;<br>US-PGPUB | 2004/08/25<br>17:16 |
| 6        | 23647  | 435/6[ccls] or 435/410[ccls]  | USPAT;<br>US-PGPUB | 2004/08/25<br>17:16 |
| 7        | 184202 | 435/((435/6[ccls] or 435/410[ccls]) or "410")[ccls]   | USPAT;<br>US-PGPUB | 2004/08/25<br>17:16 |
| 8        | 2542   | 435/419[ccls]   | USPAT;<br>US-PGPUB | 2004/08/25<br>17:17 |
| 9        | 24649  | 435/320.1[ccls]   | USPAT;<br>US-PGPUB | 2004/08/25<br>17:17 |
| 10       | 43713  | 435/6[ccls] or 435/410[ccls] or 435/419[ccls] or<br>435/320.1[ccls]   | USPAT;<br>US-PGPUB | 2004/08/25<br>17:17 |
| 11       | 4404   | (plant\$ and stress\$ and select\$ and gene\$1 and<br>regulat\$) and (435/6[ccls] or 435/410[ccls] or<br>435/419[ccls] or 435/320.1[ccls])  | USPAT;<br>US-PGPUB | 2004/08/25<br>17:17 |
| 12       | 128    | 800/289[ccls]   | USPAT;<br>US-PGPUB | 2004/08/25<br>17:17 |
| 13       | 1442   | 800/298[ccls]   | USPAT;<br>US-PGPUB | 2004/08/25<br>17:18 |
| 14       | 1611   | 536/23.6[ccls]  | USPAT;<br>US-PGPUB | 2004/08/25<br>17:18 |
| 15       | 2877   | 536/24.1[ccls]  | USPAT;<br>US-PGPUB | 2004/08/25<br>17:18 |
| 16       | 45026  | (435/6[ccls] or 435/410[ccls] or 435/419[ccls] or<br>435/320.1[ccls]) or 800/289[ccls] or 800/298[ccls] or<br>536/23.6[ccls] or 536/24.1[ccls]  | USPAT;<br>US-PGPUB | 2004/08/25<br>17:19 |
| 17       | 4825   | (plant\$ and stress\$ and select\$ and gene\$1 and<br>regulat\$) and ((435/6[ccls] or 435/410[ccls] or<br>435/419[ccls] or 435/320.1[ccls]) or 800/289[ccls] or<br>800/298[ccls] or 536/23.6[ccls] or 536/24.1[ccls])                       | USPAT;<br>US-PGPUB | 2004/08/25<br>17:19 |
| 18       | 215854 | @pd>20040227  | USPAT;<br>US-PGPUB | 2004/08/25<br>17:19 |
| 19       | 92     | ((plant\$ and stress\$ and select\$ and gene\$1 and<br>regulat\$) and ((435/6[ccls] or 435/410[ccls] or<br>435/419[ccls] or 435/320.1[ccls]) or 800/289[ccls] or<br>800/298[ccls] or 536/23.6[ccls] or 536/24.1[ccls])) and<br>"19"         | USPAT;<br>US-PGPUB | 2004/08/25<br>17:19 |
| 20       | 600    | ((plant\$ and stress\$ and select\$ and gene\$1 and<br>regulat\$) and ((435/6[ccls] or 435/410[ccls] or<br>435/419[ccls] or 435/320.1[ccls]) or 800/289[ccls] or<br>800/298[ccls] or 536/23.6[ccls] or 536/24.1[ccls])) and<br>@pd>20040227 | USPAT;<br>US-PGPUB | 2004/08/25<br>17:19 |
| 21       | 904855 | @rlad<20010824  | USPAT;<br>US-PGPUB | 2004/08/25<br>17:20 |

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| 22 | 219 | ((plant\$ and stress\$ and select\$ and gene\$1 and regulat\$) and ((435/6[ccls] or 435/410[ccls] or 435/419[ccls] or 435/320.1[ccls]) or 800/289[ccls] or 800/298[ccls] or 536/23.6[ccls] or 536/24.1[ccls])) and @pd>20040227) and @rlad<20010824 | USPAT;<br>US-PGPUB | 2004/08/25<br>17:20 |
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